

ABSTRACT OF THE DISCLOSURE

It is an object of the present invention to provide moldings of hydraulic composition derived from hydraulic composition, to which both mechanical
5 workability and wear resistance are simultaneously imparted, thereby achieving the applicability to a portion or part for which wear resistance is required, and ease of molding and shaping. According to the present invention, the molding of hydraulic composition prepared by press-molding a hydraulic composition, which comprises a hydraulic powder, a non-hydraulic powder having an average particle
10 diameter of $1/10$ or less of that of the hydraulic powder and a workability improver, to form a molded product, then curing the molded product to form a cured product, and then providing one of a metallic coating and a metallic compound coating on the cured product.

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